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***** STN Columbus *****

FILE 'HOME' ENTERED AT 16:47:05 ON 06 AUG 2003

=> file CAPLUS

=> s poly-Glu,Tyr
584661 POLY
24319 GLU
17 GLUS
24334 GLU
(GLU OR GLUS)
23923 TYR
76 TYRS
23991 TYR
(TYR OR TYRS)
L1 189 POLY-GLU,TYR
(POLY(W)GLU(W)TYR)

=> s L1 AND neurodegeneration
4922 NEURODEGENERATION
16 NEURODEGENERATIONS
4932 NEURODEGENERATION
(NEURODEGENERATION OR NEURODEGENERATIONS)
L2 0 L1 AND NEURODEGENERATION

=> S L1 AND nervous system
164891 NERVOUS
1882364 SYSTEM
1029683 SYSTEMS
2544604 SYSTEM
(SYSTEM OR SYSTEMS)
155878 NERVOUS SYSTEM
(NERVOUS(W)SYSTEM)
L3 2 L1 AND NERVOUS SYSTEM

=> D L3 1-2

L3 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2003:454052 CAPLUS
DN 139:21026
TI Vaccine and method for treatment of motor neuron diseases
IN Eisenbach-Schwartz, Michal; Yoles, Esther
PA Yeda Research and Development Co., Ltd., Israel
SO PCT Int. Appl., 49 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003047500	A2	20030612	WO 2002-IL979	20021205
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	US 2001-336139P	P	20011206		

L3 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2003:5229 CAPLUS
DN 138:49950
TI Use of ***poly*** (***Glu*** , ***Tyr***) and T cells treated therewith for neuroprotective therapy
IN Eisenbach-Schwartz, Michael; Yoles, Ester; Hauben, Ehud
PA Israel
SO U.S. Pat. Appl. Publ., 16 pp.
CODEN: USXXCO

DT Patent
LA English
FAN.CNT.1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003003082	A1	20030102	US 2001-893344	20010628
	WO 2003002140	A1	20030109	WO 2002-IL517	20020627
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2001-893344	A	20010628		

=> S L1 AND brain
439115 BRAIN
20546 BRAINS
441280 BRAIN
(BRAIN OR BRAINS)
L4 18 L1 AND BRAIN

=> D L4 1-18

L4 ANSWER 1 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2003:5229 CAPLUS
DN 138:49950
TI Use of ***poly*** (***Glu*** , ***Tyr***) and T cells treated therewith for neuroprotective therapy
IN Eisenbach-Schwartz, Michael; Yoles, Ester; Hauben, Ehud
PA Israel
SO U.S. Pat. Appl. Publ., 16 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT.1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003003082	A1	20030102	US 2001-893344	20010628
	WO 2003002140	A1	20030109	WO 2002-IL517	20020627
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2001-893344	A	20010628		

L4 ANSWER 2 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2000:790963 CAPLUS
DN 134:143658
TI DNA repair protein o6-alkylguanine-DNA alkyltransferase is phosphorylated by two distinct and novel protein kinases in human ***brain*** tumour cells
AU Mullapudi, Srinivas R. S.; Ali-Osman, Francis; Shou, Jiang; Srivenugopal, Kalkunte S.
CS Section of Molecular Therapeutics, Department of Neurosurgery, The University of Texas M. D. Anderson Cancer Center, Houston, TX, 77030, USA
SO Biochemical Journal (2000), 351(2), 393-402
CODEN: BIJOAK; ISSN: 0264-6021
PB Portland Press Ltd.
DT Journal
LA English
RE.CNT 42 THERE ARE 42 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 3 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2000:393085 CAPLUS
DN 133:117842
TI Autophosphorylation of Tyr397 and its phosphorylation by Src-family
kinases are altered in focal-adhesion-kinase neuronal isoforms
AU Toutant, Madeleine; Studler, Jeanne-Marie; Burgaya, Ferran; Costa, Alicia;
Ezan, Pascal; Gelman, Michele; Girault, Jean-Antoine
CS INSERM U114, College de France, Paris, 75005, Fr.
SO Biochemical Journal (2000), 348(1), 119-128
CODEN: BIJOAK; ISSN: 0264-6021
PB Portland Press Ltd.
DT Journal
LA English
RE.CNT 50 THERE ARE 50 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1995:210137 CAPLUS
DN 122:154919
TI Phosphorylation of casein, fibrinogen and calmodulin by a glycoprotein
kinase from monkey cerebellum: a casein kinase II-like enzyme
AU Rao, A. S. V. R. Kameshwar; Balasubramanian, A. S.
CS Dep. Neurological Sci., Christian Medical College Hospital, Vellore, 632
004, India
SO Indian Journal of Biochemistry & Biophysics (1994), 31(5), 392-7
CODEN: IJBBBQ; ISSN: 0301-1208
PB Publications & Information Directorate, CSIR
DT Journal
LA English

L4 ANSWER 5 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1994:28613 CAPLUS
DN 120:28613
TI Phosphoprotein phosphatase activities in Alzheimer disease ***brain***
AU Gong, Cheng Xin; Singh, Toolsee J.; Grundke-Iqbal, Inge; Iqbal, Khalid
CS New York State Inst. Basic Res. Dev. Disabil., New York, NY, 10314, USA
SO Journal of Neurochemistry (1993), 61(3), 921-7
CODEN: JONRA9; ISSN: 0022-3042
DT Journal
LA English

L4 ANSWER 6 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1993:444035 CAPLUS
DN 119:44035
TI Recombinant Csk expressed in Escherichia coli is autophosphorylated on
tyrosine residue(s)
AU Bougeret, Cecile; Rothhut, Bernard; Jullien, Pascale; Fischer, Siegmund;
Benarous, Richard
CS Inst. Cochin Genet. Mol., Univ. Paris, Paris, 75014, Fr.
SO Oncogene (1993), 8(5), 1241-7
CODEN: ONCNES; ISSN: 0950-9232
DT Journal
LA English

L4 ANSWER 7 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1992:443345 CAPLUS
DN 117:43345
TI A synthetic peptide derived from p34cdc2 is a specific and efficient
substrate of src-family tyrosine kinases
AU Cheng, Heung Chin; Nishio, Hajime; Hatase, Osamu; Ralph, Stephen; Wang,
Jerry H.
CS Fac. Med., Univ. Calgary, Calgary, AB, T2N 4N1, Can.
SO Journal of Biological Chemistry (1992), 267(13), 9248-56
CODEN: JBCHA3; ISSN: 0021-9258
DT Journal
LA English

L4 ANSWER 8 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1992:420855 CAPLUS
DN 117:20855
TI Modulation of rat ***brain*** insulin receptor kinase activity in
diabetes
AU Gupta, G.; Azam, M.; Baquer, N. Z.
CS Sch. Life Sci., Jawaharlal Nehru Univ., New Delhi, India
SO Neurochemistry International (1992), 20(4), 487-92
CODEN: NEUIDS; ISSN: 0197-0186
DT Journal

LA English

L4 ANSWER 9 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1992:79010 CAPLUS

DN 116:79010

TI Tyrosine protein kinase from bovine cerebral cortex: purification, properties, protein phosphorylation substrates and activity inhibitors

AU Petukhov, S. P.; Chibalin, A. V.; Kovalenko, M. V.; Bulargina, T. V.; Severin, E. S.

CS Fac. Biol., M. V. Lomonosov Moscow State Univ., Moscow, USSR

SO Biokhimiya (Moscow) (1991), 56(11), 2077-96

CODEN: BIOHAI; ISSN: 0320-9725

DT Journal

LA Russian

L4 ANSWER 10 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1991:489587 CAPLUS

DN 115:89587

TI A mammalian protein kinase with potential for serine/threonine and tyrosine phosphorylation is related to cell cycle regulators

AU Ben-David, Yaacov; Letwin, Kenneth; Tannock, Lisa; Bernstein, Alan; Pawson, Tony

CS Samuel Lunenfeld Res. Inst., Mount Sinai Hosp., Toronto, ON, M5G 1X5, Can.

SO EMBO Journal (1991), 10(2), 317-25

CODEN: EMJODG; ISSN: 0261-4189

DT Journal

LA English

L4 ANSWER 11 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1990:212838 CAPLUS

DN 112:212838

TI Characterization of a bovine ***brain*** magnesium-dependent phosphotyrosine protein phosphatase that is inhibited by micromolar concentrations of calcium

AU Singh, Toolsee J.

CS Dep. Biol., Univ. Waterloo, Waterloo, ON, N2L 3G1, Can.

SO Biochemical and Biophysical Research Communications (1990), 167(2), 621-7

CODEN: BBRCA9; ISSN: 0006-291X

DT Journal

LA English

L4 ANSWER 12 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1989:91065 CAPLUS

DN 110:91065

TI Identification of zinc-dependent and magnesium/Triton X-100-dependent tyrosine protein kinases in ethylenediaminetetraacetate-treated P2 membrane fraction of monkey ***brain*** basal ganglia

AU Ramamoorthy, Sammanda; Balasubramanian, Aiylam S.

CS Dep. Neurol. Sci., Christian Med. Coll. Hosp., Vellore, 632004, Ire.

SO Archives of Biochemistry and Biophysics (1989), 269(1), 148-55

CODEN: ABBIA4; ISSN: 0003-9861

DT Journal

LA English

L4 ANSWER 13 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1988:566140 CAPLUS

DN 109:166140

TI Protein tyrosine kinase in rat ***brain*** : neonatal rat ***brain*** expresses two types of pp60c-src and a novel protein tyrosine kinase

AU Okada, Masato; Nakagawa, Hachiro

CS Inst. Protein Res., Osaka Univ., Osaka, 565, Japan

SO Journal of Biochemistry (Tokyo, Japan) (1988), 104(2), 297-305

CODEN: JOBIAO; ISSN: 0021-924X

DT Journal

LA English

L4 ANSWER 14 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1988:106848 CAPLUS

DN 108:106848

TI Retinal insulin receptors. 1. Structural heterogeneity and functional characterization

AU Waldbillig, R. J.; Fletcher, R. Theodore; Chader, Gerald J.; Rajagopalan, Sankaran; Rodrigues, Marilyn; LeRoith, D.

CS Natl. Eye Inst., NIH, Bethesda, MD, USA

SO Experimental Eye Research (1987), 45(6), 823-35

CODEN: EXERA6; ISSN: 0014-4835
DT Journal
LA English

L4 ANSWER 15 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1988:17892 CAPLUS
DN 108:17892
TI Characterization of the chicken muscle insulin receptor
AU Adamo, Martin; Simon, Jean; Rosebrough, Robert W.; McMurtry, John P.;
Steele, Norman C.; LeRoith, Derek
CS Diabetes Branch, NIDDK, Bethesda, MD, 20205, USA
SO General and Comparative Endocrinology (1987), 68(3), 456-65
CODEN: GCENA5; ISSN: 0016-6480
DT Journal
LA English

L4 ANSWER 16 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1987:509808 CAPLUS
DN 107:109808
TI Insulin receptors and insulin action in dissociated ***brain*** cells
AU Masters, Brian A.; Shemer, Joshua; Judkins, Jennifer H.; Clarke, Derrel
W.; Le Roith, Derek; Raizada, Mohan K.
CS Dep. Physiol., Univ. Florida, Gainesville, FL, 32610, USA
SO Brain Research (1987), 417(2), 247-56
CODEN: BRREAP; ISSN: 0006-8993
DT Journal
LA English

L4 ANSWER 17 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1987:83469 CAPLUS
DN 106:83469
TI Fasting and refeeding alter the insulin receptor tyrosine kinase in
chicken liver but fail to affect ***brain*** insulin receptors
AU Simon, Jean; Rosebrough, Robert W.; McMurtry, John P.; Steele, Norman C.;
Roth, Jesse; Adamo, Martin; LeRoith, Derek
CS Diabetes Branch, Natl. Inst. Diabetes Dig. Kidney Dis., Bethesda, MD,
20892, USA
SO Journal of Biological Chemistry (1986), 261(36), 17081-8
CODEN: JBCHA3; ISSN: 0021-9258
DT Journal
LA English

L4 ANSWER 18 OF 18 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1986:458195 CAPLUS
DN 105:58195
TI Insulin receptors of chicken liver and ***brain*** . Characterization
of .alpha. and .beta. subunit properties
AU Simon, Jean; Leroith, Derek
CS Diabetes Branch, Natl. Inst. Arthritis, Diabetes Dig. Kidney Dis.,
Bethesda, MD, 20892, USA
SO European Journal of Biochemistry (1986), 158(1), 125-32
CODEN: EJBCAI; ISSN: 0014-2956
DT Journal
LA English

=> S PEY

L5 29 PEY

=> S poly-E,Y

584661 POLY

1705335 E

273567 Y

L6 0 POLY-E,Y

(POLY(W)E(W)Y)

=> S poly-Glu50Tyr50

584661 POLY

21 GLU50TYR50

L7 20 POLY-GLU50TYR50

(POLY(W)GLU50TYR50)

=> D L7 1-20

L7 ANSWER 1 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2000:566497 CAPLUS

DN 133:251200
TI Response of murine .gamma..delta. T cells to the synthetic po eptide
****poly**** - ****Glu50Tyr50****
AU Cady, Carol T.; Lahn, Michael; Vollmer, Michaelann; Tsuji, Moriya; Seo,
Seong Jun; Reardon, Christopher L.; O'Brien, Rebecca L.; Born, Willi K.
CS Department of Immunology, National Jewish Medical and Research Center,
Denver, CO, 80206, USA
SO Journal of Immunology (2000), 165(4), 1790-1798
CODEN: JOIMA3; ISSN: 0022-1767
PB American Association of Immunologists
DT Journal
LA English

RE.CNT 60 THERE ARE 60 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 2 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1994:452172 CAPLUS
DN 121:52172
TI Flow cytometric analysis of lymphocyte subsets of mice maintained on an
ethanol-containing liquid diet
AU Hsiung, Linda; Wang, Joseph; Waltenbaugh, Carl
CS Dep. Microbiol., Northwest. Univ. Med. Sch., Chicago, IL, 60611, USA
SO Alcoholism: Clinical and Experimental Research (1994), 18(1), 12-20
CODEN: ACRSDM; ISSN: 0145-6008
DT Journal
LA English

L7 ANSWER 3 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1994:263634 CAPLUS
DN 120:263634
TI Phenotype of lymphocytes mediating copolymer-specific humoral immunity in
ethanol-consuming C57BL/6 mice
AU Waltenbaugh, Carl; Hsiung, Linda
CS Med. Sch., Northwestern Univ., Chicago, IL, 60611, USA
SO Alcohol (New York, NY, United States) (1994), 11(1), 47-52
CODEN: ALCOEX; ISSN: 0741-8329
DT Journal
LA English

L7 ANSWER 4 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1993:443163 CAPLUS
DN 119:43163
TI T cell subsets in alcohol-consuming C57BL/6 mice: Alteration of
copolymer-specific humoral and cell-mediated immune function
AU Waltenbaugh, Carl; Dech, Linda Hsiung
CS Northwestern Univ. Med. Sch., Chicago, IL, 60611, USA
SO Advances in the Biosciences (Oxford) (1993), 86(Alcohol, Drugs of Abuse
and Immunomodulation), 29-40
CODEN: AVBIB9; ISSN: 0065-3446
DT Journal
LA English

L7 ANSWER 5 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1989:551646 CAPLUS
DN 111:151646
TI Qa-1 restricted recognition of foreign antigen by a .gamma..delta. T-cell
hybridoma
AU Vidovic, Damir; Roglic, Milhovil; McKune, Keith; Guerder, Sylvie; MacKay,
Charles; Dembic, Zlatko
CS Basel Inst. Immunol., Basel, CH-4005, Switz.
SO Nature (London, United Kingdom) (1989), 340(6235), 646-50
CODEN: NATUAS; ISSN: 0028-0836
DT Journal
LA English

L7 ANSWER 6 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1986:205082 CAPLUS
DN 104:205082
TI Regulation of immune responses by I-J gene products. VI. Recognition of
I-E molecules by I-J-bearing suppressor factors
AU Waltenbaugh, Carl; Sun, Lizhe; Lei, Huan Yao
CS Med. Sch., Northwestern Univ., Chicago, IL, 60611, USA
SO Journal of Experimental Medicine (1986), 163(4), 797-811
CODEN: JEMEAV; ISSN: 0022-1007
DT Journal
LA English

L7 ANSWER 7 OF 20 CAPLUS COPY HT 2003 ACS on STN
 AN 1985:558914 CAPLUS
 DN 103:158914
 TI I-J expression is not associated with murine chromosome 4
 AU Waltenbaugh, Carl; Sun, Lizhe; Lei, Huan Yao
 CS Med. Sch., Northwestern Univ., Chicago, IL, 60611, USA
 SO European Journal of Immunology (1985), 15(9), 922-6
 CODEN: EJIMAF; ISSN: 0014-2980
 DT Journal
 LA English

L7 ANSWER 8 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1985:558713 CAPLUS
 DN 103:158713
 TI Analysis of antigen presentation by metabolically inactive accessory cells and their isolated membranes
 AU Faló, Louis D., Jr.; Sullivan, Kathleen; Benacerraf, Baruj; Mescher, Matthew F.; Rock, Kenneth L.
 CS Dep. Pathol., Harvard Med. Sch., Boston, MA, 02115, USA
 SO Proceedings of the National Academy of Sciences of the United States of America (1985), 82(19), 6647-51
 CODEN: PNASA6; ISSN: 0027-8424
 DT Journal
 LA English

L7 ANSWER 9 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1985:435991 CAPLUS
 DN 103:35991
 TI Recessive T cell response to ***poly*** (***Glu50Tyr50***) possibly caused by self-tolerance
 AU Vidovic, Damir; Klein, Jan; Nagy, Zoltan A.
 CS Abt. Immunogenet., Max-Planck-Inst. Biol., Tuebingen, 7400, Fed. Rep. Ger.
 SO Journal of Immunology (1985), 134(6), 3563-8
 CODEN: JOIMA3; ISSN: 0022-1767
 DT Journal
 LA English

L7 ANSWER 10 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1984:568837 CAPLUS
 DN 101:168837
 TI Regulation of immune responses by I-J gene products. V. Heterogeneity of I-J gene products as detected by anti-I-J monoclonal antibodies
 AU Waltenbaugh, Carl; Lei, Huan Yao
 CS Med. Sch., Northwestern Univ., Chicago, IL, 60611, USA
 SO Journal of Immunology (1984), 133(4), 1730-4
 CODEN: JOIMA3; ISSN: 0022-1767
 DT Journal
 LA English

L7 ANSWER 11 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1984:568794 CAPLUS
 DN 101:168794
 TI Regulation of immune responses by I-J gene products. IV. Distinct suppressor factors derived from "nonsuppressor" A strain mice
 AU Lei, Huan Yao; Waltenbaugh, Carl
 CS Med. Sch., Northwestern Univ., Chicago, IL, 60611, USA
 SO Journal of Immunology (1984), 133(4), 1723-9
 CODEN: JOIMA3; ISSN: 0022-1767
 DT Journal
 LA English

L7 ANSWER 12 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1984:528537 CAPLUS
 DN 101:128537
 TI Immunoregulatory pathways in adult responder mice. I. Induction of GAT-specific tolerance and suppressor T cells for cellular and humoral responses
 AU Jenkins, M. K.; Lei, H. Y.; Waltenbaugh, C.; Miller, S. D.
 CS Med. Sch., Northwestern Univ., Chicago, IL, 60611, USA
 SO Scandinavian Journal of Immunology (1984), 19(6), 501-12
 CODEN: SJIMAX; ISSN: 0300-9475
 DT Journal
 LA English

L7 ANSWER 13 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1984:421930 CAPLUS
DN 101:21930
TI Suppressor T-cell regulation of the immune responses to ***poly*** (
glu50tyr50)
AU Lei, Huan Yao
CS Northwestern Univ., Evanston, IL, USA
SO (1983) 120 pp. Avail.: Univ. Microfilms Int., Order No. DA8403441
From: Diss. Abstr. Int. B 1984, 44(11), 3352-3
DT Dissertation
LA English

L7 ANSWER 14 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1984:83861 CAPLUS
DN 100:83861
TI The role of rabbit Ia molecules in immune functions as determined with the
use of an anti-Ia monoclonal antibody
AU Lobel, Steven A.; Knight, Katherine L.
CS Health Sci. Cent., Univ. Illinois, Chicago, IL, 60612, USA
SO Immunology (1984), 51(1), 35-43
CODEN: IMMUAM; ISSN: 0019-2805
DT Journal
LA English

L7 ANSWER 15 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1983:468715 CAPLUS
DN 99:68715
TI Comparison of MLR phenotypes and immune responses in rats immunized with
synthetic and natural protein antigens
AU Cramer, D. V.; Shonnard, J. W.
CS Sch. Med., Univ. Pittsburgh, Pittsburgh, PA, 15261, USA
SO Transplantation Proceedings (1983), 15(2), 1597-9
CODEN: TRPPA8; ISSN: 0041-1345
DT Journal
LA English

L7 ANSWER 16 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1983:32754 CAPLUS
DN 98:32754
TI Monoclonal anti-(T,G)-A-L antibodies: characterization of fine
specificity and idiotype expression
AU Pincus, Seth H.; Stocks, Clifford J., Jr.; Ewing, Louise P.
CS Sch. Med., Univ. Utah, Salt Lake City, UT, 84132, USA
SO Molecular Immunology (1982), 19(12), 1551-9
CODEN: MOIMD5; ISSN: 0161-5890
DT Journal
LA English

L7 ANSWER 17 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1981:137679 CAPLUS
DN 94:137679
TI Suppressive effect of the synthetic polypeptide ***poly*** (
Glu50Tyr50) (GT) on the induction of delayed-type hypersensitivity
to a GT-methylated bovine serum albumin complex
AU Drach, G.; Barbu, E.
CS Serv. Biochim., Fac. Med. Saint-Antoine, Paris, 75571/12, Fr.
SO Annales d'Immunologie (Paris) (1980), 131 D(3), 299-307
CODEN: ANIMCZ; ISSN: 0300-4910
DT Journal
LA French

L7 ANSWER 18 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1979:454354 CAPLUS
DN 91:54354
TI Fine specificity of antibodies to poly(Glu60Ala30Tyr10) produced by hybrid
cell lines
AU Pierres, M.; Ju, S. T.; Waltenbaugh, C.; Dorf, M. E.; Benacerraf, B.;
Germain, R. N.
CS Dep. Pathol., Harvard Med. Sch., Boston, MA, 02115, USA
SO Proceedings of the National Academy of Sciences of the United States of
America (1979), 76(5), 2425-9
CODEN: PNASA6; ISSN: 0027-8424
DT Journal
LA English

L7 ANSWER 19 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN
AN 1977:565864 CAPLUS

DN 87:165864
TI Immune responses of inbred guinea pigs to the sequential polymers
poly(L-Tyr-L-Glu-L-Ala-Gly): studies with the oligomers of the polymers
AU Lai, Chang-Hai; Maurer, Paul H.
CS Jefferson Med. Coll., Thomas Jefferson Univ., Philadelphia, PA, USA
SO Journal of Immunology (1977), 119(3), 842-6
CODEN: JOIMA3; ISSN: 0022-1767
DT Journal
LA English

L7 ANSWER 20 OF 20 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1976:29073 CAPLUS

DN 84:29073

TI Immune responses of inbred guinea pigs against random terpolymers
containing L-glutamic acid and L-alanine

AU Maurer, Paul H.

CS Dep. Biochem., Thomas Jefferson Univ., Philadelphia, PA, USA

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